

**IN THE SPECIFICATION:**

Please amended the paragraphs beginning at line 26, on page 7 as follows:

The body or casing (23) (figures 2 to 5)[[, having]] comprises two parts, a lower cylindrical and tubular part (230) where the piston (16) is housed (figures 6 to 8), and which bears said draw-spring (27) and purifying filter (22) (figures 9 to 11) for the inlet of water, and an upper part (231) where the remaining mechanisms are housed. [[Both]] The upper and lower parts (230 and 231) are connected to one another by a reinforced intermediate beveled part (232), which [[is a beveled part which,]] in areas radially equidistant at 120°, have open ports (233, 234 and 235) (figure 3) through which it is possible to pour the debris or particles dragged by the return water outside of the sprinkler[[, the debris or particles dragged by the return water, mud, soil, grass or the like,]] when the cover (2) remains open, preventing them from remaining inside of part (231) of the body (23) and preventing them from affecting the sprinkler mechanism (4).

[[In said body (23), the]] The lower part (230) is provided with a known water inlet (236) which, in this case, internally extends into a penetrating neck (237) provided with an inwardly stepped neck (238) on its inner opening provided

for seating and closure of the base of the purifying filter (22). A filter (22) (figures 9 to 11) having a frusto-conical (reverse according to its position) configuration with a closed minor base (220) and a concentric skirting (221) [[having]] includes a smaller diameter which [[is what]] fits into said neck (238), and a major base (222) with a perimetral flap (223) for being assembled in a suitable opening of the piston (16). [[A]] The filter (22) [[which, when there is no passing of water,]] closes the inlet (236) wherein is no water passing such that solid particles of a certain size remain on the inside thereof and the debris of a lesser volume drop down to the bottom of the casing (23), outside of the piston (16), such that they cannot return to the inside of the sprinkler (4).